Serial No.: 10/054,083

IN THE SPECIFICATION:

Please amend the specification as follows:

Please replace paragraph [0023] on page 7, line 20 through page 8, line 9 with the following paragraph:

[0023] Increasing lateral pressure moves levers 102 and 104 upwards toward sides 106. The engaging surfaces 117 are protuberances extending from the lower middle portions of levers 102 and 103 [104] that join with the first contact surfaces 107 to move card 101 into slot 103 (FIG. 1). During this operation, contact surfaces 118 move a greater distance than engaging surfaces 117 move towards the connector 100. In this manner, the engaging surfaces 117 may exert a force greater than the user force applied to contact surfaces 118. In one embodiment, engaging surfaces 117 may mate with first contact surfaces 107 to move card 101 into slot 103. Card 101 is removed by pushing or pulling contact surface 118 downward; this causes the ejectors (not shown) attached to the base ends of levers 102 and 104 to move upwards. The ejectors contact the bottom edge of card 101 and force it upwards out of slot 103 so that card 101 is easily removed and/or replaced.

